	Type	Ref #	Hits	Search Text	DBs
1	BRS	S1	11870	vibration adj absorb$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	S2	1897	ava (active adj vibration adj absorb$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	S3	1645	base adj mass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	S4	288	absorber adj mass	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	S5	2	S2 and S3 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	S6	1651322	magnet$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	S7	2	S1 and S3 and S4 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	S8	1425	S1 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	S9	439	S2 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
10	BRS	S10	235	S2 and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	S11	2710	(vibration adj absorb$3).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	S12	169	S11 and coil	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	S13	23	(active adj vibration adj absorb$3).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	S14	2710	(vibration adj absorb$3).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	S15	172	S14 and magnet$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
16	BRS	S16	42	("3085657" | "3230889" | "3430902" | "3490556" | "3668939" | "3917246" | "4356098" | "4685094" | "4694650" | "4715559" | "4724923" | "4760996" | "4811919" | "4935651" | "5067684" | "5147573" | "5174552" | "5231336" | "5236186" | "5238232" | "5251863" | "5310137" | "5323133" | "5332061" | "5344128" | "5361878" | "5427347" | "5427362" | "5439082" | "5452884" | "5779231").PN. OR ("5947457").URPN.	US-PGPUB; USPAT; USOCR
17	IS&R	S17	889	((335/229) or (188/380)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Ref #	Hits	Search Text	DBs
18	BRS	S18	77	("3085657" | "3091307" | "3230889" | "3387499" | "3430902" | "3487888" | "3490556" | "3668939" | "3836098" | "3917246" | "4356098" | "4365770" | "4470121" | "4685094" | "4694650" | "4715559" | "4724923" | "4760996" | "4811919" | "4935651" | "5052529" | "5067684" | "5147573" | "5174552" | "5231336" | "5236186" | "5238232" | "5251863" | "5310137" | "5323133" | "5332061" | "5344128" | "5361878" | "5427347" | "5427362" | "5439082" | "5452884" | "5526292" | "5551650" | "5779231").PN. OR ("2001/0013677" | "2003/0111311" | "2005/0040922" | "4724923" | "5947457" | "6009985").URPN.	US-PGPUB; USPAT; USOCR
19	BRS	S19	294	(vibration adj absorb$3).clm.	US-PGPUB
20	BRS	S20	23418	mass.clm.	US-PGPUB
21	BRS	S21	150633	base.clm.	US-PGPUB
22	BRS	S22	372557	(control frequency range).clm.	US-PGPUB
23	BRS	S23	12	S19 and S20 and S21	US-PGPUB
24	BRS	S24	108	S19 and S22	US-PGPUB
25	BRS	S25	7924	flux.clm.	US-PGPUB
26	BRS	S26	0	S24 and S25	US-PGPUB
27	BRS	S27	61886	field.clm.	US-PGPUB
28	BRS	S28	8	S24 and S27	US-PGPUB
29	BRS	S29	1491	S22 and S20 and S21	US-PGPUB

	Type	Ref #	Hits	Search Text	DBs
30	BRS	S30	211	S29 and (S25 S27)	US-PGPUB
31	BRS	S31	59547	switch.clm.	US-PGPUB
32	BRS	S32	90	S20 and S21 and S31	US-PGPUB
33	BRS	S33	89302	switch$3.clm.	US-PGPUB